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NRO REVIEW COMPLETED

CCR - 1750 Copy of 7 6 AUG 1962

REDERANDUM FOR : Chief, Operations Division, OSA

HELDINA

: Chief, Special Requirements Staff, CSA

SULECT

: Additional Cemera Operating Node for the COSCHA/ADRAL PROGRAM

THE REAL PROPERTY.

: COR-1703, dated 23 July 1962, Hemorandum for Chief, Development Division, OSA, from Chief, Operations Division, CSA; Subjects Additional Camera Operating Hode for the CORCHA/ASPAL Program

- 1. It is feasible to provide independent individual operation of the muster and slave campras in the HURAL configuration. Some additional electronics and a redealen of the progressing techniques would be required.
- 2. The more complicated problem of communicated control would require a detailed study by SETD to determine the best approach to the solution
 - (a) The validity and urganar of the requirement must be established. Sill can be directed to perform an engineering evaluation of the modifications necessar; to accomplish the objective, but must have a general timetable to work toward. For example, we have just scarded a contract to Itek for an additional five MMAL units. Chylously, the easy method for initiating a design change is in a new production run rather then a medification to existing units.
 - (b) Is Operations willing to proprogram the stores and mono flight lines? The effect on the current I and I programming capability will have to be analyzed by SETD as well as the impact of the 15 charmel Pairchild programmer scheduled for integration with the system on 1-17.
 - (c) The auxiliary frame camera currently operates in conjunction with the master penergaic camera. Is this adequate or will there be a requirement to operate the smelliary frame owners in conjunction with the aleve paneranic when in memoscopic make?

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3. It would cost very little money to have NETO investigate the over-all problem from the standpoint of complexity, reliability, cost and system integration. If you desire, this can be done at the next NETO meeting, scheduled on or about 12 August 1962.

Seputy Chief, Coveragement Division
OSA-30/R

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